

The Gazette



of India

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Separate paging is given to this Part in order that it may be filed as a separate compilation

PART III—SECTION 2

Notifications and Notices issued by the Patent Office relating to Patents and Designs

THE PATENT OFFICE Patents and Designs

Calcutta, the 20th July 1957

CORRIGENDUM

In the Gazette of India, Part III, Section 2, dated 6th July 1957, in page 165, column 2, under the heading "Renewal Fees Paid"

after "No. 25619" delete "No. 25704"

and after "No. 26635" insert "No. 26704".

Application for Patents

The dates shown in crescent brackets are the dates claimed under Section 78A of the Act.

The 4th July 1957

60998. Ethyl Corporation. Cyclomatic compounds. (11th July 1956).

60999. Sterling Drug Inc. Organic compounds and their preparation. (3rd April 1957).

61000. General Aniline & Film Corporation. Process of preparing ester type anionic surface active agents.

61001. Chas. Pfizer & Co. Inc. Steroid compounds and the preparation thereof.

61002. Canadian Ingersoll-Rand Company, Limited. Log debarker.

61003. Union Carbide Corporation. Thermal insulation.

61004. British Amusement Corporation Pty. Limited. Improved means for opening for a pre-determined period of time, the gate-way across the ball track of a ball game.

61005. R. R. Patel. Process of manufacturing gum from "Gowar".

61006. The Plassey Company Limited. Improvements in or relating to the manufacture of felt bodies from pulp. (5th July 1957).

61007. Chemische Fabrik Promonta G.m.b.H. Carbazole derivatives and process for the production thereof.

61008. F. K. Talyarkhan. A device for securing and maintaining hygienic conditions in the telephone mouthpiece.

61009. Tokyo Tsushin Kogyo Kabushikikaisha. A transistor oscillator.

The 5th July 1957

61010. Kali Pada Sinha. Improvements in or relating to umbrellas or the like.

61011. National Research Council. Treatment of hydro-carbon oils. (1st August 1956).

61012. Imperial Chemical Industries Limited. Improvements in and relating to the adsorption of organic vapours. (11th July 1956).

61013. Maskinfabriken Phonix A/S. Elevator and mobile storage rack.

61014. Ing. A. Kovarik and V. Puc. A method of and device for adjusting the stroke on the key of the type lever in typewriters.

61015. VEB Luckenwalder Metallwarenfabrik. Automatic selling machine of piece goods from shelves of a fixed receptacle.

61016. Ing. A. Kovarik and J. Vach. Typewriter with disjoinable coupling of the carriage with the frame.

61017. N. Laing. Centrifugal machines particularly pumps.

61018. D. P. Saboo. Improvements in or relating to disc mills for grinding corn, shelling rice and like purposes.

61019. Ciba Limited. Process for the manufacture of heterocyclic amino compounds. (17th July 1956).

The 6th July 1957

61020. Council of Scientific and Industrial Research. Continuous devolatilisation of fuels on a moving bed.

61021. A. Szundy. Improvements in electrical dry cells.

61022. Ciba Limited. Process for manufacturing thiazolines (28th August 1956).

61023. Stamicarbon N. V. Process and apparatus for separating objects according to specific gravity.

61024. Imperial Chemical Industries Limited. Improvements in and relating to the control of chemical or physical processes. (11th July 1956).

61025. H. Morren, Dr. Sc. New piperazine derivatives.

61026. E. K. Cole Limited. Improvements in or relating to the screening of radio frequency transformers and the like. (6th July 1956).

61027. The Norwich Pharmacal Company. Chemotherapeutic composition.

The 8th July 1957

61028. Inventia AG. fur Forschung und Patentverwertung. Crimped yarn.

61029. Ramapati Ghosh. Group or gang operated universal tilting insulator switch. [Addition to No. 50181].

61030. Ramapati Ghosh. Group or gang operated tilting insulator switch. [Addition to No 50181].
61031. E. E. Ward and N. H. Sabah. Improvements in the control of self excited electric generators. (10th July 1956).
61032. Industrial Development Co (Establishment). Method and means for producing moulded articles of concrete or the like materials. (10th July 1956).
61033. Societe Des Usines Chimiques Rhone-Poulenc New phenothiazine derivatives and their preparation.
61034. Hand-Skill Looms Inc. Improvements in portable hand loom.
61035. Shuford Mills, Inc Variable speed drive.
61036. Shuford Mills, Inc. Variable speed mechanism.
61037. Shuford Mills, Inc. Speed control for winding machines.
61038. Shuford Mills, Inc. Variable speed control for winding machines and method.
61039. Shuford Mills, Inc. Belt tensioning motor support.
61040. Heinrich Koppers Gesellschaft mit beschränkter Haftung. Improvements relating to devices for measuring the stresses in force-transmitting members.
61041. E. I. du Pont de Nemours and Company. Polymers, process for producing the polymers and shaped structures containing these polymers.
61042. Farbwerte Hoechst Aktiengesellschaft vormals Meister Lucius & Bruning. Sulphonyl ureas and a process for their manufacture.
61043. Ing. A. Kovarik, J. Vach and V. Puc. Shiftable type segment for typewriters.
61044. R. R. Patel Process of manufacturing gum from "Gowar".

The 10th July 1957

61045. Sudhansu Sekhar Dutta. Improved method and means for making steel.
61046. May & Baker Limited. Improvements in or relating to heterocyclic compounds. (13th July 1956).
61047. May & Baker Limited. Improvements in or relating to heterocyclic compounds. (13th July 1956).
61048. W. P. Evans & Son Limited. Improvements relating to suction units for papermaking machines and the like. (24th July 1956).
61049. Chas. Pfizer & Co. Inc. Antibiotics and the preparation thereof.
61050. J. R. Geigy A.-G. N'-substituted N-aryl sulphonyl ureas.
61051. Imperial Chemical Industries Limited. Preparation of 5-nitro-2-furaldehyde semicarbazone.
61052. Imperial Chemical Industries Limited. Continuous bleaching of cellulosic textile materials. (29th October 1956).
61053. C. I. Williams. Support plates for tie down system for concrete forms.
61054. Debakiranjan Dutt. An improved mechanical engine without fuel.
61055. Societe Rhodiaceta. Process for the production of artificial textile articles of cellulose acetate by wet spinning.

Alteration of Date

55534. The claim to priority date 11th August 1954 has been disallowed and the application dated as of 4th October 1955, the date of filing in India.
58078. The claim to priority date 5th August 1955 has been abandoned and the application dated as of 6th August 1956, the date of filing in India.
60467. Ante-dated to 11th May 1957 under Rule 3 of the Indian Patents and Designs Rules, 1933.

Applications Accepted

Notice is hereby given that all persons interested in opposing the grant of patents on any one of the applications referred to below may at any time within four months of the date of this Gazette of India give notice to the Patent Office in the prescribed form No. 6 of the Indian Patents and Designs Rules, 1933 of such opposition.

A limited number of printed copies of the specifications in the following list will be available for sale from the Government of India Book Depot, 8, Hastings Street, Calcutta, in due course. The price of each specification is Rs. 2 (postage extra, if sent out of India). Requisition for the supply of printed specifications should be accompanied by the numbers of specifications as shown in the following list.

If required typed copies of the specification together with copies of drawings, if any, can be supplied by the Patent Office on payment of the necessary charges may be ascertained on application to the office.

The dates shown in crescent brackets are the dates allowed under Section 78-A of the Act.

55534. H. R. F. Kaulla. Superheating arrangement for steam-driven vehicles, especially for locomotives. Accepted on 4th July 1957.

Superheating in the first stage taking place outside radiation zone of the boiler and in the second stage in the radiation zone.

55670. J. Zakarias and Dr. L. Zakarias. Permeable body with variably permeable layers and conically increasing permeability. (27th October 1954). Accepted on 10th July 1957.

A variably permeable unit having interconnected applicible permeable layer and a permeable support.

55938. H. J. Hoare and Hoare & Co. (Engineers Limited). Improvements in and relating to drying machines or drying machine chambers. Accepted on 8th July 1957.

Vertical revolving chamber, tiers of pivoted radial trays revolving chamber, central vertical ported receiver for drying medium and means for tipping each tray in each tier, in sequence, once every complete revolution of the chamber.

56244. Daimler-Benz Aktiengesellschaft. Improvements relating to motor vehicle steering arrangements. (23rd November 1955). Accepted on 4th July 1957.

With means provided for sensing the steering force at a point in the steering device where it is proportional to the force or manual power applied to the steering wheel.

56245. The British Tabulating Machine Company Limited. Improvements in or relating to electronic switching circuits employing multi-cathode gas-filled tubes (7th April 1955). Accepted on 4th July 1957.

Comprises a multi-cathode gasfilled counting tube, meant for operation under joint control of input

56248. A. Sau Kriz. Improvements relating to an injection moulding machine. Accepted on 5th July 1957.

Comprises multiple points of injection.

56249. Societe d'Applications Generales d'Electricite et de Mecanique. Improvements in apparatus for detecting critical values of feed-rate of yarn or the like material. Accepted on 6th July 1957.

The braking effort is applied to a member whose motion is caused solely by adhesion of the yarn thereon without slip.

56252. D. N. M. Rajagopalan. Processed writing slates. Accepted on 8th July 1957.

Consists of a glass sheet painted black on one surface and grounded on the outer surface.

56272. Motha Treuinstitut. Improvements in or relating to contractor devices for a projectile with electric ignition. Accepted on 10th July 1957.

Consisting of a deformable calotte, adapted to come into contact with a conducting part located inside the said calotte.

56275. Energy Limited. Improvements in and relating to heat engines operating on the stirling or ericsson heat cycles. Accepted on 8th July 1957.

Wherein the working medium is dehydrated carbon dioxide with or without admixture of one or more of the inert gases in dehydrated form.

56281. K. H. N. Schulpen. A device for cutting, sawing or similarly subdividing of material. Accepted on 4th July 1957.

Comprises at least two movable means of which at least one is a cutting means and arranged to form one cut.

56300. Newton, Chambers & Company Limited. Apparatus for dispensing pastes and other fluent substances. (12th August 1955). Accepted on 10th July 1957.

The amount of substance delivered is variable by rotatably adjusting the piston.

56366. Union Carbide Corporation formerly known as Union Carbide and Carbon Corporation. Method of packaging. Accepted on 10th July 1957.

Bag of thermoplastic film containing item is suddenly subjected to temperature more than 100°C but less than its melting point

56395. Libbey-Owens-Ford Glass Company. Method and apparatus for bending glass sheets or plates. Accepted on 6th July 1957.

Heating sheet to bending temperature, bending to predetermined curvature, inverting and further bending on shaping surface of final curvature.

56433. Monsanto Chemicals Limited. Improvements relating to herbicidal compositions. Accepted on 5th July 1957.

Comprises pentachlorophenol, a phenolic coal tar distillate, alkali metal or aliphatic amine salt of aliphatic or alicyclic carboxylic acid and water.

56452. Les Laboratoires Dausse. Process for the production of new basic phenyl carbamates. Accepted on 4th July 1957.

Reacting tertiary amino halide with alkyl or aralkyl ortho or para hydroxy phenyl carbamate.

56477. Gay-Bell Corporation. Improved barrel and barrel head therefor. Accepted on 10th July 1957.

Comprises a first reinforcing member held about the edge of the barrel by first holding means, presenting first abutments and a second reinforcing member held about the periphery of the head by second holding means representing second abutments.

56529. W. C. Skiles Jr., J. N. Masci and H. F. Maso. Surgical dressings. (9th June 1955). Accepted on 10th July 1957.

Comprises an open mesh base fabric impregnated with an oil composition

56757. Cluett, Peabody & Co. Inc. Shirt collars. Accepted on 10th July 1957.

The end and free marginal portion of the collar being turned back against its rear face and tape strips extend along and lie flat against said marginal edge.

56758. Cluett, Peabody & Co. Inc. Cuff and method of manufacturing same. Accepted on 10th July 1957.

Comprising at least one rectangular layer of fabric with its marginal edges inwardly turned over and folded longitudinally to form two superimposed arms of the cuff.

56777. British Insulated Callender's Cables Limited. Improvements in electric cables. (23rd June 1955) [Addition to No. 56353]. Accepted on 10th July 1957.

Each clip is a flat plate having portions in the form of tongues bent out of the plane.

56809. National Malleable and Steel Castings Company. A railway cushioning device and method of making the same. Accepted on 5th July 1957.

Spaced plates and resilient material with spaced openings disposed between and molded to the plates.

56911. The Chloride Electrical Storage Company Limited. Improvements in alkaline type electric accumulators. (31st March 1955). Accepted on 8th July 1957.

In which upto 50% by weight of finely-divided nickel powder is incorporated during manufacture in the cadmium paste forming the negative active material.

56818. Council of Scientific and Industrial Research. An improved process for the manufacture of vinyl chloride from ethylene dichloride. Accepted on 4th July 1957.

Superheated vapours of ethylene dichloride are passed through a fluidized catalyst bed of non-porous substances at 350—800°C.

56830. The Chairman, Indian Tea Association. Process and apparatus for multi-stage withering of tea-leaf. Accepted on 28th June 1957.

Subjecting the leaf successively into two withering tunnels wherein hot air is blown in opposite directions for effecting withering action.

56865. American Cyanamid Company. Silica-alumina slurries and silicagel catalysts produced therefrom. [Addition to No. 49162]. Accepted on 5th July 1957.

Reacting alum and an alkali metal aluminate in the presence of hydrated silica gel in aqueous suspension.

56915. Cluett, Peabody & Co., Inc. Dimple forming necktie construction. Accepted on 10th July 1957.

Providing a liner having a head set crease extending in a direction lengthwise of the necktie.

56916. Cluett, Peabody & Co. Inc. French type cuff. Accepted on 10th July 1957.

Comprising an elongated sheet of fabric having the marginal edges folded inwardly forming two superposed arms and button hole stitching serving as the means to secure the marginal edges together.

57098. American Cyanamid Company. Antibiotic and preparation thereof. (13th February 1956). Accepted on 5th July 1957.

A nutrient medium is fermented with streptomyces T-3018.

57110. The Permutit Company Limited. Improvements in the production of copolymers. (28th April 1955). Accepted on 5th July 1957.

A bis (2-haloalkyl) ketone, a compound containing a poly-merisable double bond and a salt of a weak acid are reacted together a polymerisation catalyst being present for at least the latter stages of the reaction.

57112. N. V. De Bataafsche Petroleum Maatschappij. Process for the preparation of fungicidal super-metallic associates. Accepted on 10th July 1957.

Reacting alkylated organic carboxylic or sulphonic acid in hydrocarbon/alcohol medium with hydroxide of heavy metal having an atomic number between 24 and 31, followed by evaporation of alcohol and conversion of heavy metal oxide to oxide by dehydration.

57113. N. V. De Bataafsche Petroleum Maatschappij. Process for the preparation of solutions of oil-soluble basic salts of organic acids in oily media, which do not gel with water vapour. Accepted on 10th July 1957.
Adding to oil-soluble basic salt of organic acid in oily medium, a compound soluble in oily medium and containing polar group.
57129. J. Moolenaars. Manually closable seal. Accepted on 10th July 1957.
Consisting of two integral box shaped sections adapted to be brought into closing position by bending them together.
57210. K. Klager. A tool for plastering corners of walls and the like. Accepted on 10th July 1957.
Tool constructed similar to joiner's plane and comprises angular sheet with recesses edges of which remove unevennesses in the plaster, excessive plaster passing through the recesses.
57290. I. Ebrahim. Improved devices adapted to operate a cycle dynamo. Accepted on 8th July 1957.
Consisting of a disc fitted by clips to the spokes of the cycle, said disc having a hole in the centre and having frictional surface engaging a pulley of the dynamo to be driven.
57429. R. Staubli, H. H. Staubli and O. Staubli. Double lift dobby. Accepted on 8th July 1957.
In which per heald shaft a baulk is allocated at the ends of which, coacting with draw knives, draw hooks are articulated which, according to the pattern card, transmit the movement of the knives to the heald shafts.
57459. Bakelite Limited. Improvements in or relating to the bonding of metal components to synthetic resinous moulded materials. (24th June 1955). Accepted on 5th July 1957.
A layer of an adhesive comprising hardenable melamine-formaldehyde resin and a layer of another resinous adhesive for the metal and melamine-formaldehyde resin, is interposed between the metal component and moulded material and the assembly is consolidated.
57465. The Singer Manufacturing Company. Carrying case for sewing machines. Accepted on 6th July 1957.
Comprising base member and cover member with upwardly convergent sides, latches and kopers for hinge.
57509. Dunlop Rubber Company Limited. Bonding elastomeric materials to rubber. (22nd June 1955). Accepted on 4th July 1957.
The composition comprises an organic triisocyanate and a polymer containing a group known to react with the triisocyanate or a linear reaction product of a polymer and a polyisocyanate.
57547. S. Khaitan. Improvements in or relating to bobbins. Accepted on 5th July 1957.
Bobbin ends being retained in the barrel by a separate resilient retaining ring fitted to the barrel end and engaging with a grooved, undercut, tapered of like portion thereof.
57823. United States Steel Corporation. Current density indicator and control. Accepted on 5th July 1957.
Comprises a potentiometer with a resistor and a movable arm, an ammeter having a field electrical means connecting one side of said field to said arm.
57862. D. M. Doctor. Improved electrically operated water fountain. Accepted on 6th July 1957.
A metal ring washer in a socket is capable of establishing a contact with two studs when a coil is magnetised electrically.
57923. Standard Telephones and Cables Limited. Process for lining metallic tubes with plastic material. (8th November 1955). Accepted on 10th July 1957.
Comprises the steps of inserting the plastic material, forcing the plastic material and heating the metallic tube.
57967. Imperial Chemical Industries Limited. Continuous bleaching of textile fabrics made from vegetable fibres. (28th July 1955). Accepted on 6th July 1957.
Treating with trichloro ethylene or perchloro-ethylene, desizing and padding and steaming with alkaline peroxide solution.
57987. Radio Corporation of America. Magnetic devices for controlling electric signals. Accepted on 10th July 1957.
Consisting of a core of magnetizable material having plurality of apertures provided each with winding through which signalling currents are passed.
58065. May & Baker Limited. Improvements in or relating to pyrazole compounds. (15th August 1955). Accepted on 5th July 1957.
Nitrosating acetylacetone and condensing resultant isonitrosoketone with cyclopentyl hydrazine, cyclohexyl hydrazine or cycloheptyl hydrazine.
58078. Fresconite Limited. Improvements in or relating to laminated sheet materials. Accepted on 5th July 1957.
A sheet of worm fabric attached by adhesive to the base sheet and melamine or like resin applied on it and cured by heating.
58106. The Wellcome Foundation Limited. Improvements in or relating to derivatives of piperazine and the manufacture thereof. (11th August 1955). Accepted on 4th July 1957.
An alkyl substituted benzyl derivative is reacted with an alkyl substituted piperazine.
58138. Statham Laboratories, Inc. Improvements in or relating to electrical resistance strain wire transducer. Accepted on 10th July 1957.
Comprises a movable force summing means and a first, second and third wires.
58275. Dunlop Rubber Company Limited. Apparatus for making pneumatic tyres. Accepted on 5th July 1957.
Former of part spherical winding surface rotated about its own axis and about a second axis, said axis intersecting at the centre of the former.
58334. N. V. Philips' Gloeilampenfabrieken. Improvements in or relating to methods of producing unsaturated primary alcohols, more particularly those of the vitamin A series. Accepted on 5th July 1957.
Acid halides e.g. chlorides or bromides, acids or esters of unsaturated aliphatic or mixed aliphatic alicyclic series are reduced by means of a dialkyl aluminium hydride.
58335. N. V. Philips' Gloeilampenfabrieken. Improvements in or relating to methods of producing unsaturated primary or secondary alcohols, more particularly those of the vitamin A series. Accepted on 5th July 1957.
Aldehydes or ketones of the unsaturated aliphatic or mixed aliphatic alicyclic series are reduced by means of a dialkyl aluminium hydride or a tri-alkyl aluminium.
58365. Rodi & Wienenberger Aktiengesellschaft. Improvements in elastic link strap or bracelets (13th July 1956). Accepted on 10th July 1957.
Consisting of a plurality of substantially rectangular box-shaped link elements.

58366. Rodi & Wienenberger Aktiengesellschaft. Improvements in and relating to elastic straps or bracelets. (16th July 1956). Accepted on 10th July 1957.

Consisting of a main link elements and intermediate connecting elements which are resiliently connected to each other.

58529. Council of Scientific and Industrial Research. An improved process for the preparation of β -ionone. Accepted on 4th July 1957.

Pseudo-ionone is cyclised with concentrated sulphuric acid and glacial acetic acid and the reaction mass is kept below 15°C until β -ionone is removed.

58669. Standard Telephones and Cables Limited. Electric Signalling system using paired pulses. Accepted on 8th July 1957.

In which one signal emitted by a "tacan" beacon, is transmitted in the form of pairs of pulses with the spacing between the pairs of pulses differing from the spacing between the pulses of a pair, while another type of signal is emitted in which spacing between pairs is the same as the spacing between pulses of each pair.

58718. N. V. Onderzoekingsinstituut Research. False-Twisting device and process for crimping threads or yarn with said device. Accepted on 8th July 1957.

In which a body provided with an axial bore is rotatably mounted and opposite the extremity of the bore an encircling body of hard material provided with a bore is rigidly attached to the rotatably mounted body.

58720. F. Hoffmann-La Roche & Co. Aktiengesellschaft. Novel quinolizine compounds and process for the manufacture thereof. Accepted on 6th July 1957.

Condensing carboxymethyl-benzo [a] quinolizine with β -phenyl ethylamine, subjecting resulting acid and amide to cyclization and hydrogenating the cyclization product.

59014. F. Hoffmann-La Roche & Co. Aktiengesellschaft. Azobenzene derivatives and process for the manufacture thereof. Accepted on 5th July 1957.

Reacting isoxazole with aro benzene -4, 4'-disulphonic acid dihalide.

59096. Ciba Limited. New polymerizable amides of $\alpha : \beta$ -unsaturated carboxylic acids and process for their manufacture. Accepted on 6th July 1957.

Amide of an $\alpha : \beta$ -unsaturated carboxylic acid containing at least one hydrogen atom bound to the amide nitrogen is reacted with chloral.

59184. The British Thomson-Houston Company Limited. Improvements in electric switches or circuit breakers. Accepted on 8th July 1957.

In which half wave rectifying means are connected to shunt current from break between contacts during alternate half cycles of the alternating current on opening of switch or circuit breaker, means being provided for introducing a break in series with said rectifying means during conducting half-cycles of rectifying means in open condition of switch or circuit breaker.

59202. F. Hoffmann-La Roche & Co. Aktiengesellschaft. Stabilized vitamin D composition and process for the manufacture thereof. Accepted on 6th July 1957.

Comprising intimate admixture of at least one vitamin of vitamin D groups, butylated hydroxyanisole, 2, 6-di-t-butyl-4-methylphenol and ethylenediamine tetraacetic acid or an alkali metal salt thereof.

59320. The British Thomson-Houston Company Limited. Improvements relating to release mechanism. (19th January 1956). Accepted on 8th July 1957.

Consisting of a spindle rotatably mounted on one member, an arm pivotally mounted on another member, a cup shaped member carried by the spindle, one of said first two members is movable while the other one is relatively fixed and a roller carried by the arm.

59812. Creed & Company Limited. Improvements in or relating to teleprinter communication systems. (24th May 1956). Accepted on 10th July 1957.

Including a teleprinter and a control circuit wherein means are provided for arresting the receiver selection mechanism in the stop position after a predetermined time of spacing condition of the teleprinter magnet.

59851. N. V. Philips' Gloeilampenfabrieken. Improvements in or relating to electric discharge tubes provided with a pentode system, more particularly power amplifier tubes. Accepted on 10th July 1957.

Of substantially oblong cross-section, electrons travelling in two diametrical beams and the anode provided with two screens extending nearly upto suppressor electrode.

59858. E. K. Cole Limited. Improvements in or relating to the mounting of Scanning Coil Assemblies on Cathode Ray Tubes. (17th March 1956). Accepted on 10th July 1957.

In which the assembly is located with one end abutting the flared end of the neck and has at the other end a split annular wedge which is urged towards the flared end by a clamping plate.

Opposition Proceedings

(1)

The application for a patent No. 54283 made by Technicolour Glass Marble Manufacturing Company, in respect of which an opposition has been entered by Indian Duck Marbles Private Limited as notified in Part III, Section 2 of the Gazette of India dated 1st December 1956 has been treated as abandoned.

(2)

The application for a patent No. 54283 made by Technicolour Glass Marble Manufacturing Company, in respect of which an opposition has been entered by P. J. Singhania and H. V. Kapadia, as notified in Part III, Section 2 of the Gazette of India, dated 1st December 1956 has been treated as abandoned.

(3)

The application for a patent No. 54283 made by Technicolour Glass Marble Manufacturing Company, in respect of which an opposition has been entered by Rainbow Glass Marble Works, as notified in Part III, Section 2 of the Gazette of India dated 8th December 1956, has been treated as abandoned.

(4)

An opposition has been entered by Dumex Private Limited, to the grant of a patent on Application No. 58620 made by Bejoy Banerjee.

Patents Sealed

55045. 55046. 55106. 55148. 55151. 55282. 55435. 55465. 55605. 55669. 55719. 55865. 56119. 56232. 56466. 56673. 56730. 56731. 56790. 56870. 56881. 56935. 57131. 57213. 57237. 57324. 57471. 57507. 57723. 57779. 57873. 58008. 58017. 58055. 58611. 58616. 58770. 58771.

Amendment Proceedings

(1)

Notice is hereby given under Section 17 of the Indian Patents and Designs Act, 1911, that Schlumberger Well Surveying Corporation, a Corporation of Delaware, United States of America, of 5,000 Gulf Freeway, Houston, State of Texas, United States of America seek leave to amend the nationality and address of the Applicant in the application and specification in respect of Patent Application No. 56648. Any person desirous of opposing the application for amendment should at any time within three months from the date of this Gazette, give notice of his intention to do so on the prescribed form (form 6 of the Indian Patents and Designs Rules, 1933) in the Patent Office, 214, Lower Circular Road, Calcutta-17. The proposed amendment may be seen free of charge at the Patent Office, or copies thereof may be obtained from the Patent Office, on payment of the usual charges.

(2)

Notice is hereby given under Section 17 of the Indian Patents and Designs Act, 1911, that Schlumberger Well Surveying Corporation, a Corporation of Delaware, United States of America, of 5,000 Gulf Freeway, Houston, State of Texas, United States of America seek leave to amend the nationality and address of the Applicant in the application and specification in respect of Patent Application No. 56969. Any person desirous of opposing the application for amendment should at any time within three months from the date of this Gazette, give notice of his intention to do so on the prescribed form (form 6 of the Indian Patents and Designs Rules, 1933) in the Patent Office, 214, Lower Circular Road, Calcutta-17. The proposed amendment may be seen free of charge at the Patent Office, or copies thereof may be obtained from the Patent Office, on payment of the usual charges.

(3)

Notice is hereby given under Section 17 of the Indian Patents and Designs Act, 1911, that Schlumberger Well Surveying Corporation, a Corporation of Delaware, United States of America, of 5,000 Gulf Freeway, Houston, State of Texas, United States of America seek leave to amend the nationality and address of the Applicant in the application and specification in respect of Patent Application No. 57196. Any person desirous of opposing the application for amendment should at any time within three months from the date of this Gazette, give notice of his intention to do so on the prescribed form (form 6 of the Indian Patents and Designs Rules, 1933) in the Patent Office, 214, Lower Circular Road, Calcutta-17. The proposed amendment may be seen free of charge at the Patent Office, or copies thereof may be obtained from the Patent Office, on payment of the usual charges.

(4)

The amendment proposed by Joseph Bancroft & Sons Co., in respect of Patent application No. 51630, as advertised in the Gazette of India, Part III, Section 2, dated the 9th March 1957, has been allowed.

(5)

The amendment proposed by Ed. Geistlich Sohne A.G. Fur Chemische Industrie in respect of Patent No. 53316 as advertised in the Gazette of India, Part III, Section 2, dated 30th March 1957 has been allowed.

(6)

The amendment proposed by The Indian Oxygen & Acetylene Company Limited in respect of Patent Application No. 55675 as advertised in the Gazette of India, Part III, Section 2, dated the 30th March 1957 has been allowed.

(7)

The amendment proposed by The Indian Oxygen & Acetylene Company Limited in respect of Patent Application No. 55901 as advertised in the Gazette of India, Part III, Section 2, dated the 30th March 1957 has been allowed.

(8)

The amendment proposed by The Indian Oxygen & Acetylene Company Limited in respect of Patent Application No. 56051 as advertised in the Gazette of India, Part III, Section 2, dated the 30th March 1957 has been allowed.

Renewal Fees Paid

25544. 26666. 26870. 26872. 27761. 28976. 29896. 29897. 29898.
 29899. 29920. 31192. 31193. 31195. 31196. 31272. 31558. 31559.
 31577. 32877. 33012. 33013. 33094. 33425. 33427. 35050. 35686.
 35734. 36853. 37174. 37231. 37593. 37903. 38147. 38222. 38325.
 38465. 38488. 38489. 39941. 39961. 40011. 40066. 40075. 40077.
 40160. 40180. 40241. 40242. 40444. 40616. 40713. 40798. 40804.
 41520. 41522. 41523. 41526. 41787. 41861. 41895. 41978. 43001.
 43354. 43433. 43580. 43604. 43684. 43694. 43703. 43704. 43775.
 43819. 44062. 45448. 45464. 45516. 45542. 45600. 45632. 45665.
 45757. 45848. 45915. 47591. 47599. 47614. 47619. 47629. 47683.
 47710. 47711. 47712. 47713. 47778. 47854. 47868. 47870. 48099.
 48261. 48914. 49834. 49845. 49849. 49852. 49856. 49859. 49895.

49909. 49922. 49971. 49985. 49987. 50031. 50055. 50147. 50152.
 50165. 50207. 50316. 50324. 50507. 50598. 50815. 50823. 50908.
 52038. 52039. 52123. 52214. 52215. 52239. 52266. 52322. 52362.
 52422. 52458. 52459. 52542. 52543. 52586. 52593. 52806. 55681.

Application of surrender of Patent under Section 24

(1)

Notice is hereby given that an application for surrender of a patent under Section 24 of the Indian Patents and Designs Act, 1911 has been filed by Chadolon Inc. of 709, Johnston Building, 212 South Tryon Street, Charlotte, North Carolina, U.S.A. in respect of Patent No. 53898 entitled "Stretchable hosiery fabrics and yarn and method for production of same".

Any person interested in opposing the said application for surrender, may at any time within six weeks from the date of this Gazette give notice of his intention to do so on the prescribed form (Form 6 of the Indian Patents and Designs Rules, 1933) to the Patent Office, 214, Lower Circular Road, Calcutta-17.

(2)

Notice is hereby given that an application for surrender of a patent under Section 24 of the Indian Patents and Designs Act, 1911 has been filed by Chadolon Inc. of 709 Johnston Building, 212, South Tryon Street, Charlotte, North Carolina, U.S.A. in respect of Patent No. 53899 entitled "Yarn for use in making stretchable hosiery and fabrics".

Any person interested in opposing the said application for surrender, may at any time within six weeks from the date of this Gazette give notice of his intention to do so on the prescribed form (Form 6 of the Indian Patents and Design Rules, 1933) to the Patent Office, 214, Lower Circular Road, Calcutta-17.

Cessation of Patents

41145. 48934. 48947. 48952. 48975. 48980. 48989. 48995. 48997.
 49008. 49019. 49030. 49033. 49057. 49059. 49062. 49072. 49073.
 49076. 49095. 49096. 51983. 52721. 55199.

Restoration Proceedings

Notice is hereby given that an order was made on the 3rd July, 1957 restoring the patent numbered 43922, dated as of the 13th October 1950 granted to East And East Combine for "Improvements in or relating to oil expellers".

Registration of Designs

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in Section 50 of the Indian Patents and Designs Act.

The date shown in each entry is the date of registration of the design including in the entry.

The dates shown in crescent brackets are the dates claimed under Section 78-A of the Act.

Class 3. No. 91208. The Tata Oil Mills Company Limited, an Indian company of Bombay House, Bruce Street, Fort, Bombay-1, "A cap for a bottle", June 17, 1957.

Class 4. No. 91190. Chesckrough-pond's Inc., a corporation organised under the laws of the State of New York with its principal place of business at 485 Lexington Avenue, New York City, New York, United States of America, "A jar", June 14, 1957.

Class 4. Nos. 91206 and 91207. The Tata Oil Mills Company Limited, an Indian company, of Bombay House, Bruce Street, Fort, Bombay 1, India, "A bottle", June 17, 1957.

Class 13. No. 90509. The Svadeshi Mills Co. Ltd., Bombay House, Bruce Street, Fort, Bombay (Nationality Indian), "Textile goods", April 9, 1957.

Class 13. No. 90541. The Svadeshi Mills Co. Ltd., Bombay House, Bruce Street, Fort, Bombay (Nationality Indian), "Textile goods", April 15, 1957, 1957.

- Class 13. No. 90803. The Delhi Cloth & General Mills Co. Ltd., Indian company, Post Box No. 1039, Bara Hindu Rao, Delhi, "Textile piece-goods", May 4, 1957.
- Class 13. Nos. 91047 to 91049. The Khatau Makani Spg. & Wvg. Co., Ltd., 6 Ballard Pier, Laxmi Building, Fort, Bombay, Indian company, "Textile piece-goods", May 27, 1957.
- Class 13. Nos. 91056 to 91063. Juggilal Kamlapat Cotton Spg. & Wvg. Mills Co. Ltd., Kanpur (Uttar Pradesh), Indian company, "Textile piece-goods", May 27, 1957.
- Class 13. No. 90778. The Victoria Mills Limited, an Indian company situated at De Lisle Road, Parel, Bombay 13, "Cotton piece-goods", May 4, 1957.
- Class 13. Nos. 90841 and 90842. Messrs. Doulatram Dyeing & Bleaching Mills, Upper Mahim, Mogul Lane, Bombay 16, of Indian Nationality, "Textile goods", May 9, 1957.
- Class 13. Nos. 91157 and 91158. The Arvind Mills Ltd., Naroda Road, Ahmedabad 2, Indian company, "Cotton textile fabrics", June 11, 1957.
- Class 13. Nos. 91238 to 91251. The New National Mills Limited, Rakhiyal Road, Ahmedabad 10, Indian company, "Textile goods", June 20, 1957.
- Class 14. Nos. 91066 and 91067. Juggilal Kamlapat Cotton Spg. & Wvg. Mills, Co. Ltd., Kanpur (Uttar Pradesh), Indian company, "Textile piece-goods" May 27, 1957.

Cancellation of the Registration of Designs

On application made by The Victoria Mills Ltd., for cancellation of the registration of Design No. 88441 in the name of Jalan Dyeing & Bleaching Mills which was notified in Part III, Section 2 of the Gazette of India, dated the 9th February 1957, the registration of the aforesaid design has been Cancelled.

H. N. GHOSH
Controller of Patents and Designs

